EUBIS, J.

Standardized charges for the repair of machinery in the machine-tractor stations and possibilities of their reduction. p. 11 (Mechanisace Remedelstvi Vol. 6, no. 1, Jan. 1956 Praha)

SO: Monthly List of East European Accession (EE/L) LC, Vol. 6, no. 7, July 1957. Uncl.

KUDIS, J.

KUBIS, J. Management according to the trinciples of business accounting. p. 24.

Vol. 6, no. 2,Jan. 1956 MECHA: ISACE ZE EDELSTVI AGRICULTURE Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

KUBIS, J.

Where are the main shortcomings in the cost accounting at the machine tractorstations of Nitra District? p. 323. (Mechanisace Zemedelstvi. Vol. 7, no. 14, July 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol.6, no. 10, October 1957. Uncl.

KUBIS, J.

Results of an examination concerning the use of wage funds and the increase of average wages in the Kostolna Machine-Tractor Station. p. 393. (MECHANISAGE ZEMEDELSTVI, Vol. 7, No. 17, Sept 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

Kuzis, J.

KUBIS, J.

Problem of efficiency in reducing overhead costs for motor fuels in machinetractor stations.

P. 467 (Mechanisace Zemedelstvi) Vol. 7. No. 20, Oct. 1957 - Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. _ WOL. 7, NO. 1, JAN. 1958

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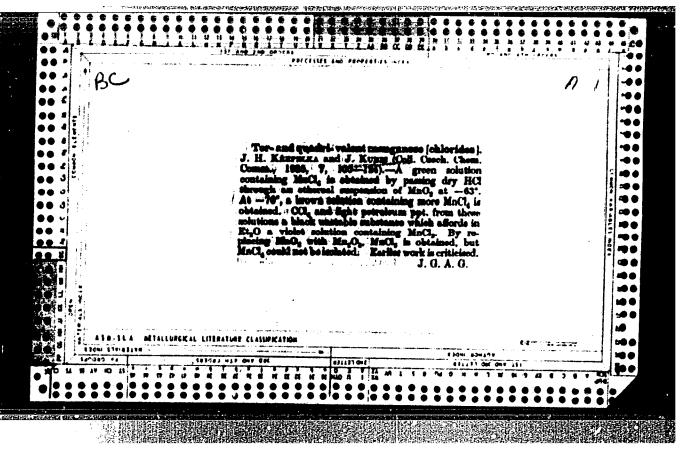
KUBIS, J: Institute of Experimental Pathology, Medical Faculty, Comenius University (Ustav Experimentalnej Patologie LFUK), Bratislava.

"The Role of the Nervous System in the Evacuation of the Cholecyst.

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 86

Abstract: Chronic experiments with dogs are described. The reflex for the evacuation originates in the stomach and is probably a gastro-cholecystic reflex. Cephalic impulsion is not important. Presence of food in the stomach is a necessary condition for the evacuation of the cholecyst. The short period of latency indicates that the evacuation is a reflex mechanism. No references. Submitted at "16 Days of Physiology" at Kosice, 29 Sep 65.

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KUBIS, J.: LISKOVA, N.

Preparation of -A.A.A-trichloro-ethyl-d-glucuronic acid (urochloralic acid). Bratisl. lek. listy 35 no.9:529-537 1955.

 Z Ustavu pre lekarsku chemiu LFUK v Bratislave, predn. doc. dr. J. Kubis. (ACIDS,

urochloralic acid, prep.)

Polarographic determination of methanol and ethanol. (I. Kubis (Kousenského univ., Bratislava, Crech.). Pro- const 1983 styl 11, 405-8(1959).—In the quant. method 3	COLUMN TO THE PARTY OF THE DISCUSSION AND ADDRESS OF THE PARTY OF THE	· 1 CARTERIORIS AND	为16000000000000000000000000000000000000	MIEKT MERCHTEUMER
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KUBIS. J. (Bratislava, Sasinkova 2.)

New method of oxidation of methanol; its colorimetric & polarographic estimation. Cas. lek. cesk. 98 no.27:851-856 3 July 59.

TO THE STREET OF THE PROPERTY OF THE PROPERTY

1. Chemicky ustav UK v Bratislave, predmosta doc. dr. J. Rubis.

(ALCOHOL, METHYL, determ.

simultaneous determ. of ethanol & methanol, simple appar.

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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-4"

KUHIS, J.; CAPSKY, J.

Determination of thellium in biological material, Bratisl. lek. Itaty 44 no.8:467-472 164.

1. Katedra lekarskej chemie lek. fak. University Komenskeho v Bratislave (veduci prof. RNDr. J. Kubis).

KUBIS, J.

The influence of sham feeding on gallbladder motility. Activ. nerv. sup. 4 no.3/4:462-465 '62.

(GALLBLADDER) (FOOD)

KUBIS, J.; PORGES, E.

A new basis for the scale of atomic weights of natural elements and isotopes - carbon isotope C12. Bratisl. lek. listy 42 no.11/12:680-682 162. (CARBON ISOTOPES)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-4"

KUBIS, Jan, MUDr. (Bratislava, Revova 35); NIKS, Milan, MUDr., C.Sc. (Bratislava, Leskova 5); HULIN, Ivan (Bratislava, Lesna 353)

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Changes in the white blood corpuscles of dogs after simulated feeding.

Biologia 16 no.3:202-208 '61.

(EEAI 10:9/10)

1. Katedra experimentalnej patologie a farmakologie Lekarskej fakulty Univerzity Komenskeho, Bratislava.

(DOGS) (BLOOD)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-4"

KUBIS, Jozef, inz.

Examination of the chemical composition of goat milk during lactation. Prum potravin 14 no.8:438-440 Ag 163.

1. Vyskumny ustav mliekarensky, Praha, pobocka Zilina.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-4"

GRZYBEK-HRYNCEWICZ, Kryspina; KUBIS, Krystyna; SIDPEK, Stefan

The opsomizing factor in rabbit serum. Arch. immum. ther. exp. 12 no.6:670-675

1. Department of Microbiology, School of Medicine, Uroclaw; Department of Bictariology, Institute of Immunology and Experimental Thorapy, Polish Academy of Sciences, Wroclaw.

ORLYBEK-HRYNCHWICZ, Kryspina; LADOSZ, Jadwiga; KUBIS, Krystyna; SLOPPEK, Stefan.

Identification of the opsonizing factor in guinca pig serum by means of anti-opsonin. Arch. immun. ther. exp. 12 no.6: 676-682 164

1. Department of Microbiology, School of Medicine, Wroclaw, Department of Bacteriology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

SLOPEK, Stefan; GRZYBEK-HRYNCEWICZ, Kryspina; LADOSZ, Jadwiga; KUBIS, Krystyna

Opsonizing factors in rat serum. Pts.1-3. Arch. imm n. ther. exp. 13 no.3:302-330 '65.

1. Department of Microbiology, School of Medicine, Wroclaw; Department of Bacteriology, Institute of Immunology and Esperimental Therapy, Polish Academy of Sciences, Wroclaw.

**Movelopment of the Concept of Intra-atomic Energy."

Thesis for degree of Cand. Physicomathematical Sci.

Sub 20 Oct 49, Moscow Oblast Pedagogical Inst.

Summary 82, 18 Dec 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1949. From Yecherovava Moskva, Jan-Dec 1949.

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1. Direktor Dnepropetrovskogo filiala Yuzhnogo nauchno-issledova-tel'skogo instituta po stroitel'stvu (for Khokholev).

(Dilatometry) (Slag-Testing)

KUBIS, L.P., kand. tekhn. nauk; BABANINA, T.I., inzh.

Unit for determining the thermal conductivity of building materials. Stroi. mat. 9 no.5:37-38 My 163.

(Building materials—Testing)

JANICEK, M.; KUBIS, M.; JANOUSEK, M.; SEKANINOVA, H.

Effect of obesity and some dietary components in the pathogenesis of hypertension. Vnitrni lek. 11 no.2:130-138 F 165

1. I. vnitrní kliníka Palackého University, Olomouc (prednosta: prof. MUDr. P. Luk).

JANICEK, H.; JANCUSEK, H.; KUBIS, M.; SEDLACKOVA, E.

Takayasu's disease and syndrome. Experiences with long-term conservative therapy. Vnitrai lek. 11 no./1356-360 Apt65.

1. I. vnitrmi klinika Palackeho University v Olomouci (pred-nosta: prof. MUDr. P. Lukl).

KUBIS, M.; JANOUSEK, M.; JANICEK, M.; SEDLACKOVA, E.

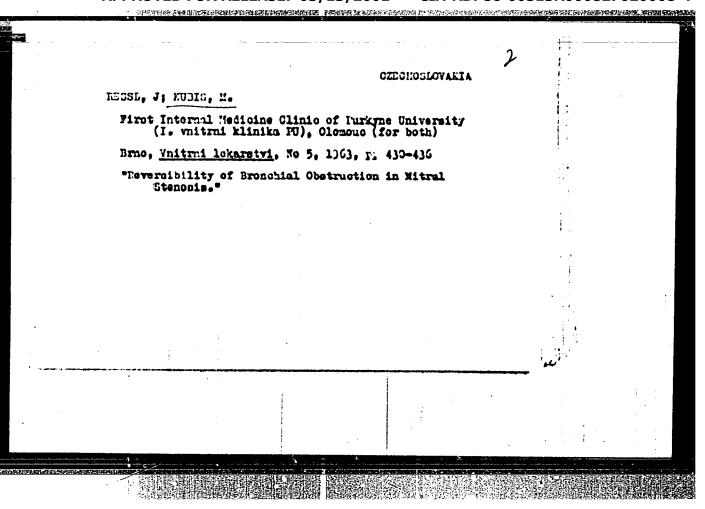
Changes in heart sounds during pregnancy. Cesk. gynek. 30 no.42282-286 My 65.

1. I. vnitrní klinika lekarske fakulty Palackeho University v Olomouci (prednosta: prof. dr. P. Lukl.).

KUBIS, M.; VYKYDAL, J.; RESSL, J.; WEINBERG, J.

Phonocardiographic findings in atrial septal defects. Vnitrni lek. 11 no.6:521-526 Je 65.

1. I. vnitrní klinika Fakultní nemocnice v Clomouci (prednosta: prof. MUDr. Pavel Lukl).



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(Uhli, Vol. 7, no. 1. Jan. 1957, Prohe, Carcheslovakia)

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Industrial Medicine

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UDC: 616:24-003.65 (677.51) - 084:361.1.075.17

KUBIS, Tibor, Okresni Station of Hygiene and Epidemiology (Okresna Hygienicko-Epidemiologicka Stanice), Nitra, Head (Veduci) F. VRBOVSKY.

"Dust Control Committees' Actions in Prevention of Asbestosis."

Prague, Pracovni Lekarstvi, Vol 18, No 5, Jun 66, pp 222-224

Abstract [Author's English summary modified]: The work of the committees is conducted by teams of doctors, engineers and economists. The committees supervise the organization, tightness of the apparatus, and installation for the purification of exhaust gases. 2 Figures, no references. (Manuscript received 28 Aug 65.)

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CIA-RDP86-00513R000827020008-4" APPROVED FOR RELEASE: 03/13/2001

KUBIS, T.

The dust hazard connected with work on cabinet makers' band lathes. Prac. lek 15 no.10:435-437 D '63.

1. Okresna hygienicko-epidemiologicka stanica v Nitre, veduci F. Vrbovsky, prom. lekar.

A SOCIO DE LOS PORTES EN ESTADOS DE LA CONTRACTOR DE LA C

KUBIS, T.; STEPANEK, J.; SIMECEK, J.

Measurement of dust in harvesters of the combine and other types. Pracovni lek. 13 no.7:329-332 S 161.

1. Okresna hygienicko-epidemiologicka stanica, Nitra, riad. MUDr. J. Stepanek, Ustav hygieny prace a chorob z povolani, Praha, reditel prof. dr. J. Teisinger.

(AGRICULTURE) (DUST)

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RADULOV, S.; SUCHY, R.; SISKA, J.; LADA, M.; KUBIS, T.

Noise and vibrations in harvesters of the combine and other types investigated within the framework of the international test in Grecheslevakia with special regard to occupational hygiene. Pracovni lek. 13 no.7:332-338 S 161.

1. Oblastny ustav hygieny v Bratislave. Vyskumny ustav bespecnesti prace ROH v Prahe Statny vyskumny ustav tepelnej techniky v Prahe. Okresna hygienicko-epidemiologicka stanica v Nitre.

(AGRICULTURE) (NOISE) (VIBRATIONS)
(INDUSTRIAL MEDICINE)

KUBIS, Wieslaw

Methodological principles of respiratory exercises for scolictic children after surgical therapy. Chir. narzad. ruchu ortop. pol. 29 no.1:79-83 *64

1. Z Kliniki Ortopedycznej AM w Warszawie; kierownik: prof. dr. med. A.Gruca.

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KUBIS, Wieslaw

Observations on vital capacity changes following surgical therapy of scoliosis in children. Chir.narzad.ruchu. ortop. pol. 28 no.6:615-618 *63.

1. Z Kliniki Ortopedycznej AM w Warszawie. Kierownik: prof. dr. A.Gruca.

CRYS, Eugenius: ; KUBIS, Zofia; PISARSKI, Tadeusz

Fetal chondrodystrophy. Ginek. Pol. 36 no.7:303-808 Jl'65.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych Akademii Medycznej w Poznaniu (Kierownik: prof. dr. med. W. Michalkiewicz).

ACCESSION NR: AP4053064 P/0034/64/000/004/0144/0147

!""你是这是我们的**们,可以是我们的**,我们就是我们的,我们们的人,我们们的人,我们就没有一个人,我们就是这一个人,我们就是这个人,我们就是这个人,我们就是这一个

AUHCR: Nibisa, Stefan (Master engineer)

TITE: Method of designing a bimetal measuring timer with a high time constant

SOURCE: Pomiary, automatyka, kontrola, no. 4, 1964, 144-147

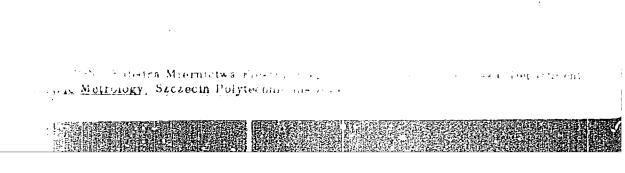
TOPIC TAGS: timer, bimetal timer

ABSTRACT: This study was carried out because of the lack of data for the design of bimetal measuring timers in the manufacture of which Poland is interested for power engineering purposes. The author suggests seven independent formulas for carrying out the necessary calculations. With the aid of these formulas the author calculates the parameters of a model timer and compares the results with

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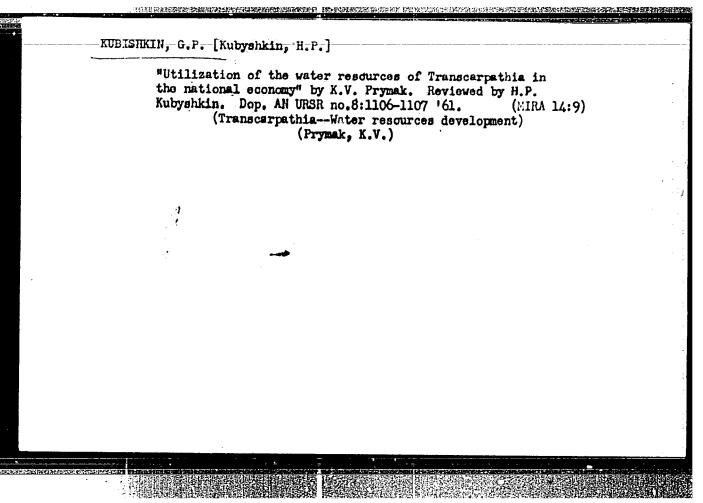
ACCESSION NR: AP4033064 ASSOCIATION: Politechnika Szczecinska Ratedra Miernistwa Elektrycznego (Department of Electrical Measuring, Stettin Polytechnic Institute) SUBMITTED: 00 DATE AOQ: 15May64 EROL: 00 SUB COM: EE, IE NO REF 807: 001 OTHER: 003			1						,		 س
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ACC NR: AT6022483	(N)		UR/0000/65/000/000/0307/0316
AUTHOR: Suski, L.; Kubis	sh, K.		64
PRG: Polish Academy of S	Sciences (Pol'skay	a Akadomiya na	ruk) BF/
FITIE: Study of the caus sodium chloride at a liqu	ses of current effi aid lead electrode	lciency decrea	se in the electrolysis of fuse
SOURCE: Vsesoyuznoye sov Kiev, 1963. Fizicheskaya salts); trudy soveshchani	a khimiya rasplavle	ennykh soley (i rasplavlennykh soley. 2d, Physical chemistry of fused a, 1965, 307-316
70570 7100	.		
TOPIC TAGS: electrolysis sodium , current D	s, electrodeposition ENSITY	on, sodium chl	oride, liquid metal, lead,
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KUBISHTA, M.

How automatic block systems and relay interlocking systems are being serviced in the Soviet Union. Avtom., telem.i svias' 4 no.3:25 Mr '60. (MIRA 13:7)

1. Laboratoriya sigmalisatsii i svyasi Prashskoy dorogi. (Railroads—Signaling)



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KUBISTA, J., inz. arch.

Infectious disease wards with 60 to 90 beds. Cesk. zdrav. 11 no. 3:105-109 163.

1. Studijni, typizacni a vyvojovy ustav pro vystavou zdravotnickych zarizeni, Praha. (COMMUNICAME DISEASES) (HOSPITAL PLANNING AND CONSTRUCTION)

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KIRISTA, H.

YU: ISTA, M. Letermination of the azimuth by measuring the angle of elevation of the sun. p. 278.

Vcl. 5, No. 3, Aug. 1955 UHLI TECHNOLOGY Praha, Czechoslovakia

So: East Europeon Accessions, Vol. 5, No. 5, 1956

KUEISTA, M.

New optical theodolites $_{2\eta}d$ testing their function.

p. 307 (Rudy) Vol. 5, no. 9, Sept. 1957, Praha, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EMAI) LC. VCL. 7, NO. 1, JAN. 1958

KUBISTA, Milan, inz.

"Handbook of geodetics" by J. Rysavy and J. Cacha. Reviewed by Milan Kubista. Uhli 3 no.11: 393 N 161.

1. Dul J. Sverma, Ostrava.

KUBISTA, M., inz.

A coal mine measuring test of the surveyor's level Zeiss Ni 2. Jemma mech opt 6 no.2:56-61 F $^{+}$ 61.

1. Dul J. Sverma, Ostravsko-karvinsky zevir.

terakan kangan <mark>dan kangan kangang baga. Bandan kangan kangan kangan kangan kangan kangan kangan kangan kangan</mark>

KUBISTA, Milan, inz.

New mine surveying instruments produced by the factory VEB Zeiss-Jena. Rudy 10 no.2:44-47 F '62.

1. Dul J. Sverma, Ostravsko-Karvinsky revir.

KUBISTA, Milan, inz.

Polygonal mine surveying from the viewpoint of Czechoslovak and foreign regulations. Uhli 7 no.4:117-121 '65.

1. Banske stavby Ostravsko-karvinskeho reviru, Ostrava.

 5/263/62/000/006/002/015 1008/1208

26.2191 AUTHOR:

Kubista, Miroslav

TITLE:

An electromagnetic flowmeter

PERIODICAL: Referativnyy zhurnal, Otdel'nyy vypusk. 32. Izmeritel'naya tekhnika, no.6, 1962, 32, abstract 32.6.190P.
(Czech. patent, class 42e, 23/05, No.97130, November 15, 1960)

TEXT: The magnetic circuit of the device consists of two main pole places (H), constituting one of the poles of a magnet, and of two auxiliary pole pieces, each of the main II being connected by a magnetic bus-bar with the corresponding auxiliary II, while in the space between them an electrode is inserted. The main . feature of the flowmeter is that the magnetic field between the pole pieces does not cross the pipe line along the diameter, but intersects only a part of its cross section, thus permitting a stronger field intensity, and hence a stronger current,

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An electromagnetic flowmeter

which ensures a greater sensitivity and accuracy of the device. The magnetic circuit is divided into two symmetrical equal parts with respect to the field's axis, created by the external magnetic bus-bars and the pole pieces. The axiliary pole pieces may be shifted along the surface of the pipe-line, creating the required magnetic field. The device may be used for liquids and pulp.

13

Abstracter's note: Complete translation.

Card 2/2

KUBISTA, Miroslav

Railway sections with relay system NVR-1 (KNR-5). Zel dop tech 9 no.9:280 '61.

(Railroads) (Electric relays)

于一直的时候,这种的现在,这种的人的人,我们也是一个人的人的人,这个人的人的人,我们也没有的人的人的人的人,我们就是一个人的人的人的人,我们就是一个人的人的人的

KUBISTA, V.

KURISTA, V. Savings and safety in the operation of central heating with a correct expansion installation. p. 390

Vol. L, no. 10, Oct. 1956 POZEMNI STAVBY TECHNOLOGY Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

CZECHOSLOVAKIA



TUHA, H., FOUSTKA, M., KUBISTA, Y. Zoological Institute, Faculty of Natural Sciences, Charles University (Zoologicky Ustav Prirodovedecke Fak. UK), Prague.

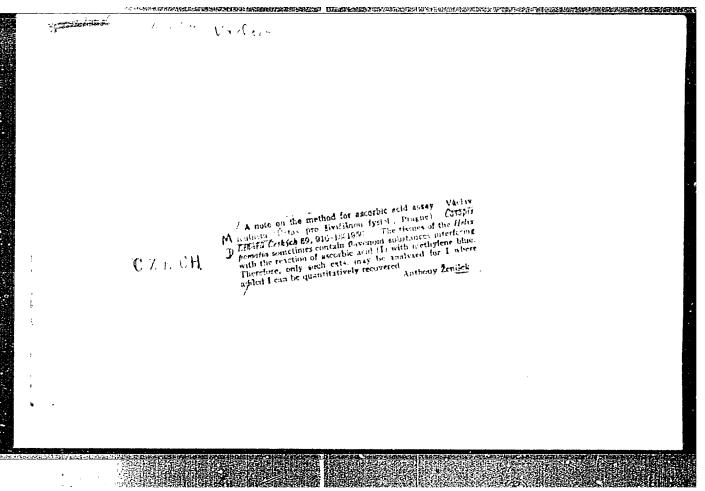
"Phosphate Inhibition of Anaerobic Glycolysis in an Isolated Right Chamber of Rat."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 120

Abstract: Oxygen consumption of isolated myocardium is a function of the nature of the buffer solution. Phosphate at concentrations above 1mM inhibits both lactate production and glycolymis. 1 Figure, 2 Western references. Submitted at "16 Days of Physiology" at Kosice, 27 Sep 65.

1/1

- 151 -



WUBISTA, V.

"Carotenoids in Fresh-Water Pulmonate", P. 299, (VESTRIK, Vol. 17, No. 4, 1953, Fraha, Csech.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 3, Mar 1955, Uncl.

PURISTA, V.; OUTMANN, E. Denervation changes in mancles of insects; glycogen in normal and depervated muscles of Poriplanete americans. Cesk. Speiol. 6 nr.2: 154-158 1957. 1. Glykogen v normalnich a denervovanych svalech Perfolaneta avericaus. (MUSCIES, innorvation, denervation, eff. on glycogen metal, in insects Perislanota nmericana (Cz)) (GINCOGEN, metabolism, muse, eff. of denervation in insects Periplaneta avericana (Cm)) Peripleneta americana, eff. of denervation on muse, glycogen (INSECTS, (Cz))

KUBISTA, V.; GUTHANN, TOUT

Denervation Changes in Insect Muscle; Glycogen in Normal and Denervated muscle of Periplaneta americana. Physiol. bohem. 6 no.2:188-192 1957.

TO EXPONENCE TO THE TOTAL PROPERTY TO THE PROPERTY OF THE PROP

1. Institute of Physiology, Czechoslovak Academy of Science.

(MUSCLES, metab.

glycogen in normal & denervated muscle of Periplaneta americana (Rus))

(GLYCOGEN, metab.

in normal & denervated musc. of Periplaneta americana

(Rus))

(NERVOUS SYSTEM, physiol.

eff. of denervation on glycogen metab. in musc. of

Periplaneta americana (Rus))

CZECHCSLOVAKIA / General and Specialized Zoology. Insects. Physiology and Toxicology.

Abs Jour

: Ref Zhur - Biol., No 17, 1958, No 78249

Author

: Kubista, Vaolav

Inst Title The Influence of Carbon Monoxide and Cyanide on the Resting Metabolism of Insect Muscle.

UILE Pub

: Vest. Ceskosl. spolec. zool., 1957, 21, No. 2,

126-134

abstract

: Experiments were made with preparations of the metathoracio muscles of Periplaneta americana, and the femor of the grasshopper Decticus verrucivorum. The proparations of the muscles consume CO2 energetically; therefore the latter is of no use as an inhibitor of respiration. Hydro Cyanic acid (1) in a millimolar concentration,

dara 1/3

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-4

CZECHOSLOVAKIA / General and Specialized Zoology. Insects. Physiology and Toxicology.

Abs Jour

: Ref Zhur - Biol., No 17, 1958, No 78249

which does not produce an inhibitory action on the consumption of O2 in the muscles of the cockroach, halves the consumption of 02 in the muscles of the grasshopper. By a decimolar ochcentration of the I, consumption of 02 by the muscles of the cockroach is slightly raised, but the intensity of respiration by the muscles of the grasshopper stays on the same level. The accumulation of lactic acid in the muscles of P. americana in an atmosphere of I is approximately 3 times less than in an atmosphere of N; in the muscles of D. verrucivorum in both cases, lactic acid accumulates in equal quantities. In the muscles of both insects, as a result of the action of I, the quantity of labile phosphates is

Anaerobic metabolism in insect muscles. Cesk. fysiol. 7 no.3:229-230 May 58.

1. Zoologicky ustav Karlovy university, Praha.
(INSECTS.
anaerobic musc. metab. (Cz))
(MUSCLES, metab.
anaerobic in insects (Cz))

Course of nerve ending degeneration in innect muscles. Cesk. fysiol. 7 no.5:498 Sept 58.

1. Fysiologicky ustav Csav, Praha.

(INTESTINES,

musc. nerve endings degen. in insects (Cz))

(NERVE ENDINGS,

same)

KUBISTA, V.; POUSTKA, N.

Conditioned reflexes produced by the post-activation potentiation in the activity of the human visual analyser. Cesk.fysiol. 9 no.3:

1. Zoologicky ustav KU, Praha (REFLEX COMDITIONED) (VISION physiol)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-4"

CZECHOSLOVAKIA

L. JAMERY and V. KURISTA [Affiliation not stated]

Regarding the Education of Physiologists - Specialists."

Prague, Coskoslovenska Fysiologia, Vol 12, Pp 1, Jan 1993; pr 78-79.

Abstract: Commentary referring to an orticle by Dr F. MANE: in the same journal. Discussion of quantitative and qualitative inadequacies in the yearly accretion of specialized physiologists in Gzechoslovakia. The need for planned and integrative review of needs and decisive action following that is scressed.

1/1

KUBISTA, V.; FORSEKA, M.; HORMANOVA, O.; MANORSKA, J.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-

Phosphorus compounds and their relation to autoregulation of energy metabolism in the thoracle muscles of insects. Cesk. fysiol. 13 no.4:360-364, J1 164.

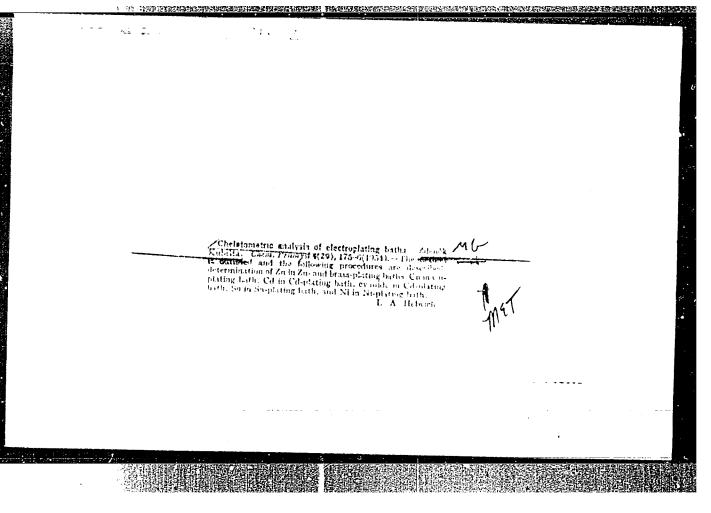
中国的国际部分的国际民间的国际政治的 我们是这种比较多少的对于这种政治的

1. Zoologicky ustav Karlovy University, Praha a Katedra fysiologie zivocichu Jagellonske university, Krakov.

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JUREN, O. MUDr.; KUBISTA, Z., Ing.; PRAZAK, V. Ing.

Value of potassium bichromate test in cement ecsema. Pracovni lek.
9 no.41330-332 Sept 57.

1. I. dermatologicka klinika, Praha, prednosta prof. Dr. K. Oavalowski
A Vyskumny ustav ochrany materialu, Praha, prednosta Ing. M. Roubal.
0. J., Praha 2, Koubkova 10.
(DERMATITES COMPACT, etiol. & pathogen.
chromium in cement workers, potassium bichromate test
(CS))
(GHROMIUM, inj. eff.
contact dermatitis in cement workers, potassium bichromate test (CS))
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2 DENEK KUBISTA

CZECHOSLOVAKIA/Analysis of Inorganic Substances

Abs Jour: Ref Zhur-Khiniya, No 6, 1957, 1965%

Luthor Zdenek Kubista

Inst Titlc

: Analysis of Compounds and Baths for Perkerizing

。 一步的时候,我们是我们的一个人,我们就是我们的一个人,我们就是我们的人,我们就是我们的人,我们就是这个人,我们就是这些人,我们就是这些人,我们就是我们的人,我们

Using Ion Exchangers

Orig Pub: Chem. Prunyal., 1956, 6 No 8, 315 - 317.

Abstract: The solution of the enalysed compound (or a sample of the bath) is passed through a layer of a cationite (FN or extra) in the H shape; at this occasion the salts of acids are transformed into corresponding acida, which are titrated off in the issuing solution. After pessing 10 ml of the analysed solution, the cationite is washed

Card 1/4

- 133 -

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-

DZECHOSLOVAKIA/Analysis of Inorganic Substances

G-2

Mos Jour: Ref Zhur-Khimiya, No 6, 1957, 19555

with 50 ml of vator. It is titrated with 0.2 m. NaOH solution using bromophenol blue or a mixed indicator (2 drops of 0.1% solution of directhyl rellow plus 2 drops of 0.1% solution of methylone blue); the consumption of the titrated solution is A ml. After that phenolphthelein is added and it is titrated until the color turns red; the consumption of the titrated solution is B ml. 10 ml of the analysed solution is titrated with 0.2 n. NaOH with bromophenol blue or the mixed indicator; the compumption of the titrated solution is C ml. 103 is determined with a nitrometer and D is computed, D being the amount of 0.2 n. NaOH solution (in ml) necessary for the titration

Cord 2/4

CZECHOSLOVAKIA/Analysis of Inorganic Substances

G-2

Abs Jour: Ref Zhur-Ediniye, No 6, 1957, 19655

x 0. 12503 x 100. In present in compounds and boths for parkerizing does not interfere.

Card 4/4

- 136 -

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-

3/137/62/000/012/007/085 A006/A101

AUTHORS:

Kubišta, Z., Bůžek, Z.

"这种理解的特别,我们就是一个人的,我们就是一个人的。"

TITLE:

Acid are furnaces (a comparison with basic furnaces)

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 12, 1962, 46,

abstract 12V290 ("Sb. vědec. prací Vysoké školy báňské Ostravé",

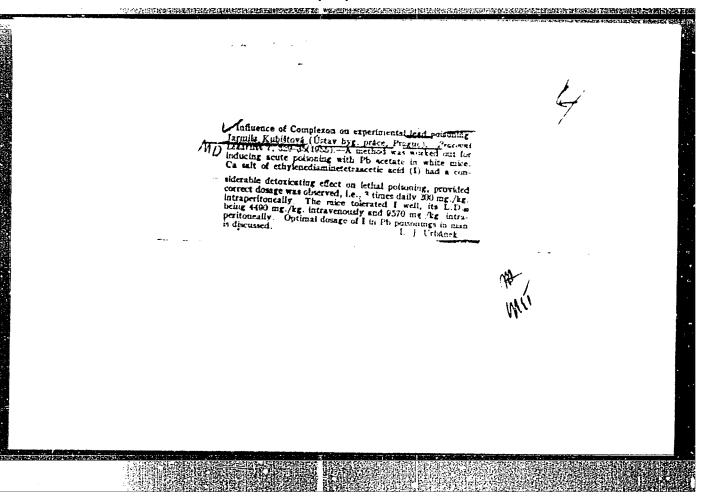
1961, v. 7, no. 7, 799 - 804, Czech; summaries in Russian and English)

The technical and economical indices in the operation of acid and basic arc furnaces are compared, as well as the quality of medium-carbon steel melted in these furnaces. The daily efficiency on acid furnaces is by 10% higher than on basic are furmaces and gas efficiency is by 50.5% higher. Electric power consumption is by 15% less than on basic arc furnaces. The quality of steel meltted in acid arc furnaces is satisfactory. Information is given on the wide use of acid are furnaces in the USSR and the USA and on the necessity of introducing these furnaces into Czechoslovak piants.

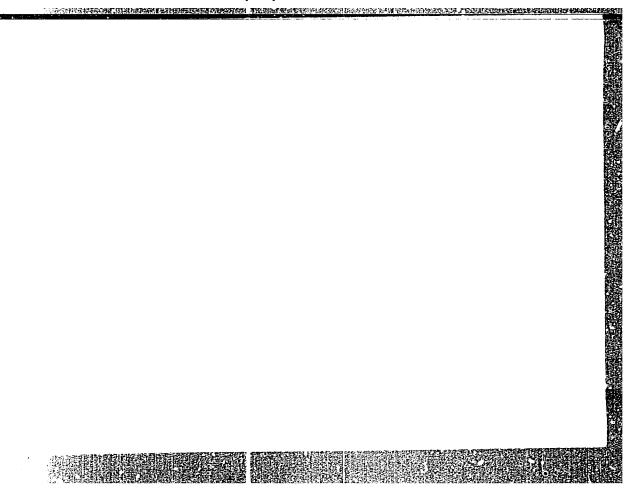
[Abstracter's note: Complete translation]

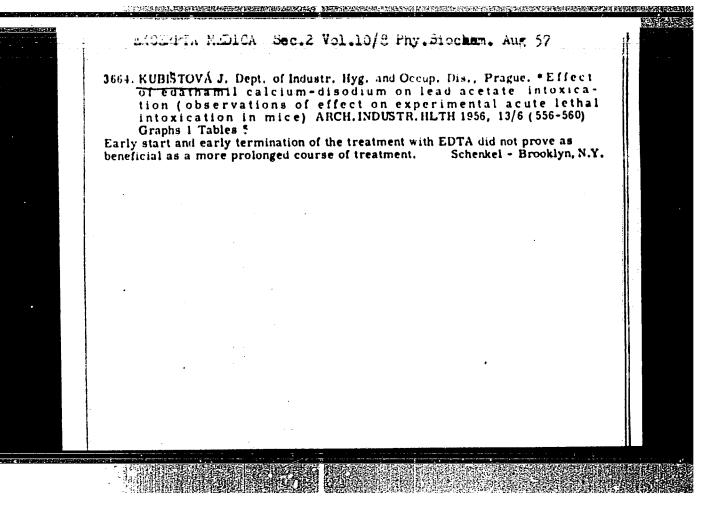
D. Kashayeva

Card 1/1



KUBISTOVA, Jarmila, RNDr. Effect of edathamil calcium-disodium on experimental lend poisoning in animals. Pracovni lek. 8 no.3:173-175 June 56. 1. Z Ustavu hygieny prace a chorob s povolani, reditel prof. dr. J. Teisinger. (ACFTIC ACID, derivatives, edathamil calcium-disodium, eff. on exper. lead pois. (Cs)) (LEAD FOISONING, experimental, eff. of edathamil calcium-disodium (Cs))





The problem of organic phosphorus insecticides in Csechoslovakia. Rev. Csech. M. 3 no. b: 325-333 1957. 1. Institute of Industrial Hygiene and Occupational Diseases, Prague. Director: Prof. J. Teisinger. (PARATHION, tox. review) (INSECTICINES, tox. organic phosphorus insecticides, review)

Czechoslovakia/Fharmacology. Toxicology. Toxicology.

: Ref Zhur-Biol., No 8, 1958, 37718

Abs Jour

: <u>Kubistova</u> Jarmila

: Effect of Cardy Cethylene diamin tetraacetic acid on the Course of Experimental Lead Into-: Not given xication (Vliyaniye CaEDTA na techeniye ekspe-Author Inst rimental novo ostrovo otravleniya svintsom). Title

Orig Pub : Folia med, 1957, 7, No 6, 329-335

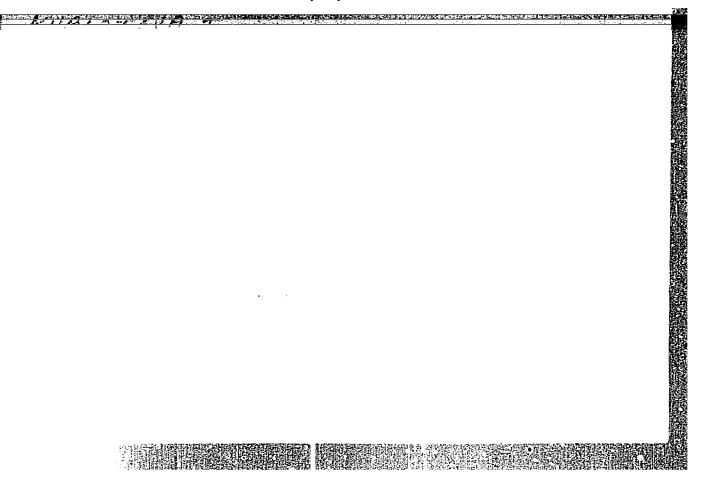
: Lethal doses (300 mg/kg in 2% solution in doses of 0.3 ml every five minutes) of To (CH3COO)2. Abstract

3H2O were intravenously administered to male mice. The animals were treated with various doses of CAEDTA (1) which were intravenously administered. 1 in a total dose of 1150 mg/kg administered in

Card 1/2

Abs Jour Formacology. To Fig P2001. PCIA-RDP86-00513R000827020008-APPROVED FOR RELEASE: 03/13/2001. POXICOlogy. V

Abstract : fraction in a period of 20 hours immediately after the poisoning failed to produce a therapeutic effect. The administration of 1 in doses of 200 mg/kg three times daily for a period of 2 days, followed by the administration of 200 mg/kg a day for a period of a week led to the survival of 100% of the animals, notwithstanding the fact that treatment was beaun on the and day after the animals were poisoned. The administration of 1 in the above mentioned doses for a period of 9 days caused no toxic manifes-



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CZECHOSLOVAKIA / General and Specialized Zoology.

Insects. Physiology and Toxicology.

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Abs Jour

: Ref Zhur - Biol., No 17, Q958, No 78251

Author

: Kubistova, J.

Inst Title

: Riboflavin in Periplaneta Americana.

Orig Pub

: Vest. Ceskosl. spolec. zool., 1957, 21, No. 2,

135-138

Abstract

: The content of riboflavin (1) in the developing eggs and Malpighian vessels of the nymphs and adults of P. americana was determined. In the eggs, the I content was very slightly reduced during 40 days of development. The content of I is higher in the nymphs than in the adults; in the grown-up nymphs of both sexes, it is almost equal before the last ecdysis, but in

Card 1/2

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020008-4

CZECHOSLOVAKIA / General and Specialized Zoology. Insects. Physiology and Toxicology.

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Abs Jour

: Ref Zhur - Biol., No 17, 0958, No 78251

THE PROPERTY OF THE PROPERTY O

the adult females it is considerably reduced, which is explained by the expenditure of I for the formation of the eggs. Almost the entire I is present in the free state; riboflavinphosphate and flavinadenindinucleotide are found only in traces. -- L. A. Sobetskiy.

Figure 19 , J., Institute of Chied Development, Facusty of Postford as (datav vyzkumu vysoja ditete, fakulta devakcho lesavstvi), Frague.

*Simple amous Extraction and Estimation of Microgram
Amounts of Parathion and p-Nitrophenol in Animal Tissues.**

Transa, <u>Pracovni Lokarstvi</u>, Vol. 15, No. 3, April 63, pp. 100 - 110.

Abstract (Author's English summary modified]: A rapid and sincle method for the purpose is described. Sample is extracted by acetone, this solution is extracted by chloroform, which is treated with a solution of sodium carbonate. This gives free p-nitrophenol. Sum of this and of parathion is determined by chloroform extraction and alkaline hydrolysis.

3 Tables, 10 Western, 5 Czech, 1 German reference.

1/1

工程的打印地拉拉拉斯德国的特别的比较级强调度和大多数强调力的。 加强的电影系统的 化自然子的现在分词 计设计 不见外面自然不够的现在分词是不必是这种的的特殊,他们即是**这个现在的时间,**

KUBISTONA, J., or at Assault Defences, institute of Work Hypland and the palitimes Defences (United hyplany prace a cho-

Hypiene and the published Minerary (Untry hypieny pruce a chorob z acvornet to eyes, trafequer Dr J. TELBINGER, Dr of Sciences, durantes.

"Influence of helica anotheromore on Acute Barium Chloride Poisoning in the " $^{\prime\prime}$

Prague, Know J. Land 1741, Vol XV, No 4, May 63, pp 164-166.

Abstract fixed ris had the sum ary): Sedium rholisonate reduces in a stable lessive significant namer the mortality of animals interless desire berium chloride only if rhodisonate is administend of such by or if the oral dose is several times larger that, the vironmental done. If a quarter or more of the total amount is maderial extenserably, rhodisonate does not affect the course of burlum chloride intoxication in a statistically significant number. Eventy references, including 1 Green and 1 Faroslay.

11/1

KUBISTOVA, Jarmila; FOLACEK, Emil

Evacuation of glucose solutions from the stomach of rate in hypotonic hyperhydration. Acta Univ. Carol. [sed.] (Fraha) 10 no.3:231-239 464.

1. Ustav vyzkumu vyvoje ditete fakulty detakeho lekaratvi University Karlovy v Praze (reditel prof. Milbr. J. Houstek, DrSc.).

Parasitology

CZECHOSLOVAKIA

KUBISTOVA, J., SETH, D; Parasitological Institute, Czechoslovak Academy of Sciences (Parasitologicky Ustav CSAV), Prague.

"Propanediolphosphate in the Muscles of Ascaris Lumbricoides."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 121

Abstract: The bulk of the phosphorus in the muscles of Ascaris lumbricoides is present as propanediolphosphate. Although this compound was found previously in various animals, it was only in very small amounts, not as the main P carrier. 6 Western references. Submitted at "16 Days of Physiology" at Kosice, 27 Sep 65.

为企业的支撑,是可能是<mark>在第二个部分区域,就是在各种的企业的,是是企业的企业的企业,是是</mark>是一个企业的企业的企业,但是是是一个企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业,但是是一个企业的企业,但是是一个企业的企业的企业,但是是一个企业的企业的企业,但是是一个企业的企业的企业,但是是一个企业的企业的企业,但是是一个企业的企业的企业,但是是一个企业的企业的企业。

KUBISTOVA, Vlasta, MUDr; PETRU Miroslav, MUDr

Iridocyclitis as late result of benign leptospirosis. Cesk. ofth.
11 no.1:22-26 Feb 55.

1. Z II ocni kliniky v Prase-predn. akademik Jaromir Kurz, a z ustavu pro parasitologii v Prase-predn. prof. Dr. Otto Jirovec.

(IRIDOCYCLITIS, complications

leptospirosis, benign, late result)

(LEPTOSPIROSIS, complications

iridocyclitis as late result)

KUBISTOVA, Vlasta, Dr THE PARTY OF THE P The course of keratitis parenchymatosa during cortisone therapy. Gesk.ofth. 11 no.4-5:323-325 1955. 1. Z II. ocni kliniky Karlovy university v Praze, prednosta akademik (KERATITIS parenchymatous, eff. of local cortisons cinment ther. of congen. syphilis) (SYPHILIS, CONGENITAL, therapy cortisons oimment, local application, eff. on

parenchymatous keratitis)

(CORTISONE, effects on keratitis, parenchymatous, in local oinment ther. of congen. syphilis)

CIA-RDP86-00513R000827020008-4" APPROVED FOR RELEASE: 03/13/2001

KUBISTOVA, V.; JIROVEC, O.

Ophthalmic significance of acquired toxoplasmosis in adults.
Cesk. ofth. 13 no.1:57-68 Feb 57.

1. II. Ocni klinika Karlovy university v Prase. Prednosta akademik
Jaromir Kurs Protosoologicka laborator Cs. akademie ved. Ved.
akademik Otto Jirovec.
(TOXOPLASMOSIS

sye, acquired (Cs))
(ETE DISEASES
toxoplasmosis, acquired (Ca))

KUBISTY, Wladyslaw; CYGAN, Tadousz

Transthoracic surgery of tumors of the left kidney. Polsi przegl. chir. 27 no.6:577-581 Je '55.

1. Z chirurgicznego Oddziału Szpitala Miejskiego Nr 1 w Bytomiu Ordynator: dr ned. W. Kubisty.

(KIDNEYS, neoplasme,

surg., transthoracic approach)

KUBITSY, Waldyslaw

Plastic repair of the stomach with loop of the transverse colon following partial excision. Polski przegl.chir. 27 no.10:947-955 Oct. '55.

1. Z Oddzialu Chirurgicznego Szpitala Zespolonego Br. 1 w Bytomiu Dyrektor: dr med. W. Kubisty. Bytom.ul. Zeromskiego 7.

(STOMACH, surgery, plastic repair of resected portion with transverse colon)

。 1985年,1988年,1988年,1989年,1989年,1989年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1

Observations on Moroney's excision and formation of the stomach.
Polski tygod. lek. 11 no.26:1189-1190 25 June 56.

1. Z III Kliniki Chor. Wewn. A.M. w Bytomiu; kier. prof. dr.
Kornel Gibinski s Odds. Chirur. Sspitala Miejskiego Nr 1 w
Bytomiu; ordynator: dr. med. W. Kubisty; i s Odds. Radiologicsnego
Sspitala Miejskiego Nr 1 w Bytomiu; ordynator: dr. med.
M. Mromlinska. III Klin. Ch. Wew. Sl. Ak. Med. Bytom, Batorego

15.

(STOMACH, surgery,
Moroney's operation (Pol))

KUBISTY, W.; GIBINSKI, K.; MROHLINSKA, M.

Further history of patients after gastric resection with simultaneous reconstruction. Polski tygod. lek. 12 no.50:1930-1932 16 Dec 57.

是一种的复数形式的**不是一个**是一个是一个人,但是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,他们就是一个人,我们就是一个人,我们就是

1. (Z III Kliniki Chorob Wewn. Sl. Akad. Med. w Bytomiu; Kierownik: prof. dr med. Kornel Gibinski: s Odds. Chirurgicsnego Sspitala Nr l w Bytomiu, ordynator i dyrektor: dr med. W. Kubisty i s Odds. Radio-logicsnego tegos Sspitala, kierownik: dr med. N. Mromlinska). Adres; Bytom, ul. Batorego 15. III Klin. Chor. Wewn. Sl. A.M. (GASTRECTOMY

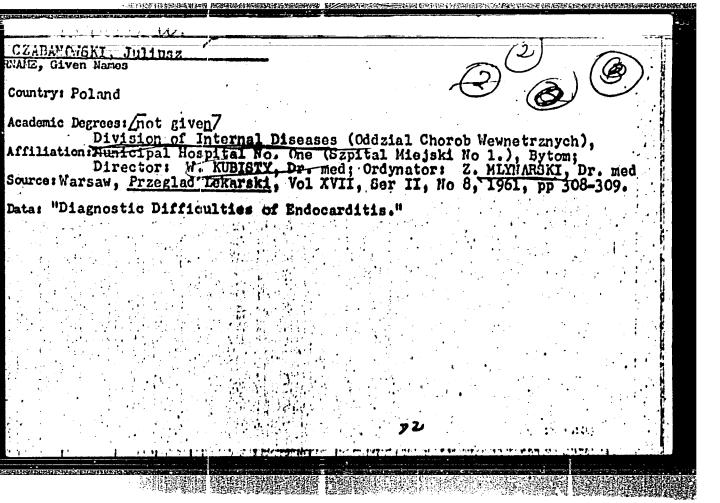
follow-up of cases with simultaneous reconstruction (Pol))

SAFARZYNSKA-RYBKA, Irena; KUBISTY, Wladyslaw; ROMANOWSKI, Bogdan

Case of neurosarcoma of the stomach. Polskie arch. med. wewn. 28 no.6: 909-916 1958.

1. Z III Kliniki Chorob Wewnetrsnych Sl. A. M. w Bytomiu Kierownik: prof. dr med. K. Gibinski Z Oddsialu Chirurgicsnego Sspitala Kr i w Bytomiu Kierownik: dyr. dr med. Wl. Kibisty Z Zakladu Radiologii Lekarskiej Sl. A. M. w Zabrzu Kierownik: prof. dr med. S. Jamusskiewics. Adres autora: Byrom. Batorego 15. III Klinika Chorob Wewn. A. M. (STOMACH NEOPIASMS, case reports fibrosarcoma (Pol))

(FIBROSARGOMA, case reports stomach (Pol))



Country Category	Polard Commonhemistry, Geoghemistry, Hydrochemistry,
Abs. Jour	: Referat Zhur Khim, No 13, 1959 45593
Author Institut. Title	: Kubinz. 1 : Folish Academy of Sciences : Minerals of the Hexahydrite Group from Eoleslaw Hear Olkusz
Orts Tub.	: Bull Acad Polon Sci, Ser Sci Chim, Gool et Geograph, o, No 7, 459-463 (1958) XXXVIII
Abstra ct	Ore obtained from a polymetallic mine [sic] at elevated air temperatures (up to 50°) [sic] our been found to contain hexanydrate sulfates of In. Mg. and re. The author has mide a chemical, physical, outical, and x-ray analysis of biankite [2] and hexanydrite proper. The following chemi-
	cal composition was found (in %): 2n0 13.78, 11.75; Pec 5.09, 3.85; E.O 1.37, 11.75; Ano 0.06, 0.11; Al ₂ O ₃ 1.19, -: SO ₃ 30.61, 52.64; E ₂ O 42.77, 66.65; total 9).67, 99.88. On the basis of the
Card: 1/3	
	·

Jountry Jategory	: Poland : Cosmochemistry. Geochemistry. Hydrochemistry.	1,5203
Abe. Jour	: Referat Zhur Klim, No 13, 1950	45393
Author Institut.	:	
Title		
Orig Pub.	, a Campilia	a
Abstract	is above data the author proposes the formula (Zn 0.4; Fe 0.2; MC 0.10) SO4. 6H2O and (Mg 0.12 Zn Fe 0.13) SO4. 6H5O. Biankite was also prepared the evaporation of the water collected in workings; the analysis of samples prepared the latter procedure was an follows (in %) the latter procedure was an follows (in %) SO32-, 19.8; total Fe, 4.7; Zn2+, 4.4; Mg ² SO32-, 0.5; Al3+, 1.0; Mn ² +, 0.02. The mix of the hexahydrite group appear to be ison mixtures of three basic molecules: ferrol hydrate, FoSO4.6H2O; zinc hexahydrate, Zn3	the by the by ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
Card: 2/	73	

Country Category	: Poland : Cosmoohemistry Geochemistry. Hydrochemistry. 15393
Abs. Jour	Referat Zhur - Khim, No 13, 1959
Author Institut. Titlo	
orts Pub.	;
Abstract	and magnesium hexahydrate, Mg30, 665, 0. On the basis of the data obtained the author proposes a new nomenclature for the minerals of this
	group. G. Volkov
card: 3/3	

KUBISZ,J.

Occurrence of minerals of the jarosite family in Poland. Bul Ac Pol chim 6 no.12:785-791 '58. (**EEAI** 9:6)

1. Department of Mineralogy and Petrography, School of Mining and Metallurgy, Cracow. Presented by A.Bolewski. (Politica- Jarosite)

THE PERCENTER PERCENTER AND THE PROTECTION OF THE PROTECTION OF THE PERCENT OF TH

KUBISZ.J.; ZABIHSKI.W.

The jarosites from the Silesia-Krakow sinc and lead ore deposits. Bul Ac Pol chim 6 no.12:793-797 '58. (EBAI 9:6)

1. Department of Mineralogy and Petrography, School of Mining and Metallurgy, Cracow. Presented by A.Bolewski.

(Poland--- Jarosite) (Poland--- Lead)

KUBISZ,J.; MICHALEK,Z.

Minerals of theoxidised some of the menilite beds in the Carpathians. Bul Ac Pol chim 7 no.10:765-771 '59. (EEAI 9:6)

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(Poland—Menilite) (Carpatian Mountains)

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1. Department of Mineralogy and Petrography, School of Mining and Metallurgy, Cracow. Presented by A. Bolewski.

(Autunite)

。 上外对对现代的经济的性况的思想的思想的是是经历的的主题的是是是是一种特别的人,他们就是这种是不是一个人,但是一个人,我们就是一个人,我们就是一个人,我们就是一个人

KUBISZ, J.

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1. Department of Mineralogy and Petrography, Academy of Mining and Metallurgy, Gracow. Presented by A. Bolewski.

(Oxonium ion) (Jarosite)